

Lampiran 1

Pengujian Chi - Square Terhadap Data Rasio Uang Ekuitas Perusahaan

- - - - - Chi-Square Test

RR_4TH Rata-rata Rasio 4 tahun

Category	Cases		Residual
	Observed	Expected	
-5.97	1	1.11	-.11
-5.46	1	1.11	-.11
-2.14	1	1.11	-.11
-2.03	1	1.11	-.11
-1.34	1	1.11	-.11
.16	1	1.11	-.11
.17	1	1.11	-.11
.19	1	1.11	-.11
.20	2	1.11	.89
.31	1	1.11	-.11
.37	1	1.11	-.11
.43	1	1.11	-.11
.59	1	1.11	-.11
.66	1	1.11	-.11
1.18	1	1.11	-.11
1.19	1	1.11	-.11
1.30	1	1.11	-.11
1.41	1	1.11	-.11
1.78	2	1.11	.89
1.93	2	1.11	.89
1.96	1	1.11	-.11
2.48	1	1.11	-.11
2.35	1	1.11	-.11
2.64	1	1.11	-.11
2.71	2	1.11	.89
2.82	1	1.11	-.11
3.54	1	1.11	-.11
4.12	1	1.11	-.11
4.22	1	1.11	-.11
4.48	1	1.11	-.11
4.61	1	1.11	-.11
5.99	1	1.11	-.11
6.03	1	1.11	-.11
8.49	1	1.11	-.11
12.12	1	1.11	-.11
69.87	1	1.11	-.11
Total	40		

Warning - Chi-Square statistic is questionable here.
 36 cells have expected frequencies less than 5.
 Minimum expected cell frequency is 1.1

Chi-Square	D.F.	Significance
3.2000	35	1.0000

Lampiran 2

Pengujian Chi - Square Terhadap Data Ukuran Perusahaan

- - - - - Chi-Square Test

RTA_4TH Rata-rata Total Aktiva 4 Tahun

Category	Cases		Residual
	Observed	Expected	
49037144064	1	1.00	.00
75390361600	1	1.00	.00
96038469632	1	1.00	.00
97858142208	1	1.00	.00
106570563584	1	1.00	.00
113851523072	1	1.00	.00
120180449280	1	1.00	.00
160027426816	1	1.00	.00
175548366848	1	1.00	.00
224881229824	1	1.00	.00
238560247808	1	1.00	.00
243439042560	1	1.00	.00
257217232896	1	1.00	.00
283846901760	1	1.00	.00
296683012096	1	1.00	.00
305991974912	1	1.00	.00
331475189760	1	1.00	.00
410980843520	1	1.00	.00
468663828460	1	1.00	.00
502570483712	1	1.00	.00
508755476480	1	1.00	.00
540008742912	1	1.00	.00
594263605248	1	1.00	.00
606181392384	1	1.00	.00
713306275840	1	1.00	.00
762532986880	1	1.00	.00
806298779648	1	1.00	.00
916720975872	1	1.00	.00
930884157440	1	1.00	.00
1322338222080	1	1.00	.00
1640841347072	1	1.00	.00
1712698818560	1	1.00	.00
1718032924672	1	1.00	.00
1800116502528	1	1.00	.00
1928617394176	1	1.00	.00
2155344297984	1	1.00	.00
2809808814080	1	1.00	.00
3150697988096	1	1.00	.00
10284828721152	1	1.00	.00
10767707406336	1	1.00	.00
Total		40	

Warning - Chi-Square statistic is questionable here.
 40 cells have expected frequencies less than 5.
 Minimum expected cell frequency is 1.0

Chi-Square
.0000

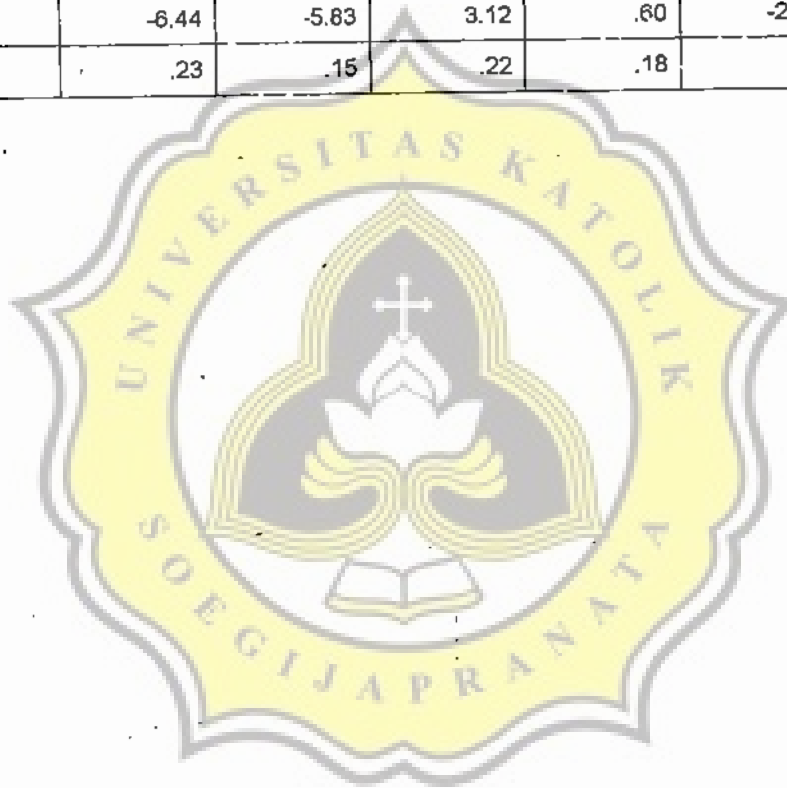
D.F.
39

Significance
1.0000

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np	r_1998	r_1999	r_2000	r_2001	rr_4th
Golden Misissip	1.66	1.60	1.76	2.11	1.78
aya Kalbar	.60	.37	.29	.45	.43
ora Indah	1.34	1.11	1.20	1.11	1.19
idha Aneka Niaga	1.12	-3.43	-1.63	-1.43	-1.34
Husada	.15	.18	.19	.17	.17
ar Laut	-19.08	-2.01	-1.45	-1.33	-5.97
ijaya Milk	.69	.54	.48	.92	.66
Indonesia	1.75	7.15	1.13	.81	2.71
a Vivatex	.51	.30	.23	.20	.31
on Textile Manufa	2.07	1.48	2.15	2.13	1.96
ogi International	-3.60	-1.77	-1.44	-1.31	-2.03
Brothers Tax	2.19	1.80	1.53	1.59	1.78
atu Bata	.68	.45	.67	.57	.59
ra Sakti Unggul Co	2.41	1.83	2.59	3.73	2.64
nalindo Lestari	2.54	2.46	7.49	-11.00	.37
ar Surya Wisesa	4.80	3.15	3.84	2.37	3.54
rabaya Agung Indus	8.50	10.63	-5.33	-2.97	2.71
di Acid Jaya	3.48	2.36	5.56	6.53	4.48
lysindo Eka Perkas	18.05	-8.49	-2.19	-2.18	1.30
Polyta Indonesia	13.21	15.08	-3.47	-.87	5.99
ggul Indah Co	3.88	2.48	1.99	1.85	2.55
ita Pertiwi Nusantara	.17	.15	.30	.19	.20
ga Karya Prima Ind	27.70	45.76	-52.96	-4.04	4.12
ahimas Flat Glass	3.36	2.80	3.08	2.05	2.82
ocement Tunggal P	13.49	7.75	9.38	3.32	8.49
umindo Light Metal	2.22	1.50	2.07	1.91	1.93
tra Tubindo	.24	.12	.13	.14	.16
dal Alumunium	1.19	1.02	1.69	1.72	1.41
iya Pari Steel	1.93	1.37	.60	.82	1.18
ambaga Mulia	6.96	5.20	6.04	5.92	6.03
omatsu Indonessia	.36	.20	.09	.12	.19

np	r_1998	r_1999	r_2000	r_2001	rr_4th
o Cable Company	1.96	1.45	2.57	3.95	2.48
el Electric	-4.32	-4.16	-7.62	-5.73	-5.46
a Mulia	7.33	2.91	3.83	2.80	4.22
ss	6.65	3.87	12.31	25.65	12.12
r Indonesia	4.89	1.25	.67	.89	1.93
k Indonesia	2.53	.33	.34	276.29	69.87
ring Plough Indo	.41	1.61	2.70	13.71	4.61
bb Indonesi	-6.44	-5.83	3.12	.60	-2.14
ika Ratu	.23	.15	.22	.18	.20



t	ta_2000	ta_2001	rta_4li	map
21	341,018,487	513,596,902.330	224,881,230,204	FIFO
49	286,856,600,596	304,291,392,139	296,682,998,184	Rata-rata
11	1312038964310	1324990169603	1322338283528	Rata-rata
5	533,371,509,834	474,493,835,385	594,263,586,305	Rata-rata
25	542,867,000,000	796,832,000,000	502,570,500,000	Rata-rata
12	141,074,232,233	127,502,507,485	160,027,434,930	Rata-rata
5	707,021,622,122	970,601,448,935	713,306,267,764	FIFO
12	812,466,000,000	730,886,000,000	806,292,750,000	Rata-rata
21	317,092,693,602	303,730,122,096	331,475,203,925	FIFO
	787,576,748,469	817,268,157,010	762,532,976,370	Rata-rata
	241,825,782,713	200,855,793,263	283,846,893,994	Rata-rata
	115,784,153,225	158,527,946,329	113,851,524,889	FIFO
	207,844,411,000	222,913,054,000	175,548,366,250	Rata-rata
	424,157,750,152	399,036,605,676	410,980,838,957	Rata-rata
	1843758762908	1607559394822	1800116462376	Rata-rata
	3166877643058	2821062015251	3150697914577	Rata-rata
	2874085300304	2689479055120	2809808838856	Rata-rata
	985,467,000,000	1002993000000	916,721,000,000	Rata-rata
	10043843267953	9558644179465	10284828861855	Rata-rata
	2268733000000	2266097000000	2155344250000	Rata-rata
	2040285674000	2220453071000	1928617436250	Rata-rata
	137,239,013,888	131,618,777,713	120,180,447,900	FIFO
	1792001919000	1803650706000	1718032906250	Rata-rata
	1689159344000	1645701018000	1712698840500	Rata-rata
	11649036868225	11930019357471	10767707806424	Rata-rata
	933,746,055,433	1046057446933	930,884,125,592	Rata-rata
	634,822,950,800	715,014,528,800	606,181,369,900	Rata-rata
	259,436,481,721	267,092,719,937	243,439,050,415	Rata-rata
	66,994,215,196	93,979,036,474	106,570,562,918	Rata-rata
	509,854,534,110	619,900,395,210	508,755,482,330	Rata-rata
	586,546,424,851	619,645,487,709	540,008,728,140	FIFO

Lampiran 3

t-tests for independent samples of MAP Metode Akuntansi Persediaan

Variable	Number of Cases	Mean	SD	SE of Mean
RR_4TH Rata-rata Rasio 4 tahun				
FIFO	10	1.9710	3.956	1.251
Rata-rata	30	4.0157	12.787	2.335

Mean Difference = -2.0447

Levene's Test for Equality of Variances: F= .420 P= .521

t-test for Equality of Means					95%
Variances	t-value	df	2-Tail Sig	SE of Diff	CI for Diff
Equal	-.49	38	.624	4.139	(-10.426, 6.337)
Unequal	-.77	37.96	.445	2.649	(-7.408, 3.319)

t-tests for independent samples of MAP Metode Akuntansi Persediaan

Variable	Number of Cases	Mean	SD	SE of Mean
RTA_4TH Rata-rata Total Aktiva 4 Tahun				
FIFO	10 254385438584	2.182E+11	6.900E+10	
Rata-rata	30 1.58950E+12	2.564E+12	4.682E+11	

Mean Difference = -1.33517E+12

Levene's Test for Equality of Variances: F= 3.066 P= .057

t-test for Equality of Means					95%
Variances	t-value	df	2-Tail Sig	SE of Diff	CI for Diff
Equal	-1.63	38	.111	818897152710	(-3.0E+12, 3.23E+11)
Unequal	-2.82	30.23	.008	473228894323	(-2.3E+12, -3.7E+11)

Lampiran 5
 Pengujian Regresi Logistik terhadap Data Rasio Utang Ekuitas
 Perusahaan dan Data Ukuran Perusahaan

Total number of cases: 40 (Unweighted)
 Number of selected cases: 40
 Number of unselected cases: 0

Number of selected cases: 40
 Number rejected because of missing data: 0
 Number of cases included in the analysis: 40

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

Dependent Variable... MA Metode Akuntansi Persediaan

Beginning Block Number 3. Initial Log Likelihood Function

-2 Log Likelihood 44.986812

* Constant is included in the model.

Beginning Block Number 1. Method: Enter

Variable(s) Entered on Step Number

1.. RR_4TH Rata-rata Rasio 4 tahun
 RTA_4TH Rata-rata Total Aktiva 4 Tahun

Est Log Estimation terminated at iteration number 7 because
 Log Likelihood decreased by less than .01 percent.

-2 Log Likelihood 32.673
 Goodness of Fit 29.561

Mc In	Chi-Square	df	Significance
Model Chi-Square	12.314	2	.0021
Classification Improvement	12.314	2	.0021

Classification Table for MA

Observed	Predicted	Percent Correct		
		0	1	
0	0	27	3	90.00%
1	1	5	5	50.00%
Overall		80.00%		

Variables in the Equation

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
RR_4TH	-.0331	.0407	.6626	1	.4156	.0000	.9674
RTA_4TH	-4.0E-12	2.015E-12	3.9493	1	.0469	.2082	1.0000
Constant	.7988	.7611	1.1018	1	.2939		

Total number of cases: 40 (Unweighted)
 Number of selected cases: 40
 Number of unselected cases: 0

Number of selected cases: 40
 Number rejected because of missing data: 0
 Number of cases included in the analysis: 40

Dependent Variable Encoding:

Original Value	Internal Value
0	0
1	1

Dependent Variable.. MA Metode Akuntansi Persediaan

Beginning Block Number 0. Initial Log Likelihood Function

-2 Log Likelihood 44.986812

* Constant is included in the model.

Beginning Block Number 1. Method: Enter

Variable(s) Entered on Step Number

1.. RR_4TH Rata-rata Rasio 4 tahun

Estimation terminated at iteration number 4 because parameter estimates changed by less than .001

-2 Log Likelihood 44.655

Goodness of Fit 39.559

Chi-Square	df	Significance
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Model Chi-Square	.332	1	.5644
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Improvement	.332	1	.5644
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Classification Table for MA

		Predicted		Percent Correct
		0	1	
Observed	0	30	0	100.00%
	1	10	0	.00%
Overall				75.00%

Variables in the Equation

Variable	B	S.E.	Wald	df	Sig	R	Exp(B)
RR_4TH	-.0264	.0570	.2147	1	.6431	.0000	.9735
Constant	-1.0261	.3860	7.0649	1	.0079		

Lampiran 6

RASIO UTANG EKUITAS 1998 - 2001

No.	Nama Perusahaan	Rasio 1998	Rasio 1999	Rasio 2000	Rasio 2001	Rata-rata Rasio 4 th	MAP
1	Aqua Golden Misissipi	1.66	1.60	1.76	2.11	1.78	FIFO
2	Cahaya Kalbar	0.60	0.37	0.20	0.45	0.43	Rata-rata
3	Mayora Indah	1.34	1.11	1.20	1.11	1.19	Rata-rata
4	Prasidha Aneka Niaga	1.12	-3.43	-1.63	-1.43	-1.34	Rata-rata
5	Sari Husada	0.15	0.18	0.19	0.17	0.17	Rata-rata
6	Sekar Laut	-19.08	-2.01	-1.45	-1.33	-5.97	Rata-rata
7	Ultrajaya Milk	0.69	0.54	0.48	0.92	0.66	FIFO
8	BAT Indonesia	1.75	7.15	1.13	0.81	2.71	Rata-rata
9	Roda Vivatex	0.51	0.30	0.23	0.20	0.31	FIFO
10	Suson Textile Manufacture	2.07	1.48	2.15	2.13	1.96	Rata-rata
11	Kasogi International	-3.60	-1.77	-1.44	-1.31	-2.03	Rata-rata
12	Pan Brothers Tax	2.19	1.80	1.53	1.59	1.78	FIFO
13	Sepatu Bata	0.68	0.45	0.67	0.57	0.59	Rata-rata
14	Daya Sakti Unggul Co.	2.41	1.83	2.59	3.73	2.64	Rata-rata
15	Sumalindo Lestari	2.54	2.46	7.49	-11.00	0.37	Rata-rata
16	Fajar Surya Wisesa	4.80	3.15	3.84	2.37	3.54	Rata-rata
17	Surabaya Agung Industri	8.50	10.63	-5.33	-2.97	2.71	Rata-rata
18	Budi Aca Jaya	3.48	2.36	5.56	6.53	4.48	Rata-rata
19	Polysindo Eka Perkasa	18.05	-8.49	-2.19	-2.18	1.30	Rata-rata
20	Tri Polyta Indonesia	13.21	15.08	-3.47	-0.87	5.99	Rata-rata
21	Unggul Indah Co	3.88	2.48	1.99	1.85	2.55	Rata-rata
22	Duta Pertiwi Nusantara	0.17	0.15	0.30	0.19	0.20	FIFO
23	Arga Karya Prima Industri	27.70	45.76	-52.96	-4.04	4.12	Rata-rata
24	Asahimas Flat Glass Co.	3.36	2.80	3.03	2.05	2.82	Rata-rata
25	Indocement Tunggal Prakarsa	13.49	7.75	9.38	3.32	8.49	Rata-rata
26	Alumindo Light Metal	2.22	1.50	2.07	1.91	1.93	Rata-rata
27	Citra Tubindo	0.24	0.12	0.13	0.14	0.16	Rata-rata
28	Indal Aluminium	1.10	1.02	1.89	1.72	1.41	Rata-rata
29	Jaya Pari Steel	1.93	1.37	0.60	0.82	1.18	Rata-rata
30	Tembaga Mulia	6.96	5.20	6.04	5.92	6.03	Rata-rata
31	Komatsu Indonesia	0.38	0.20	0.09	0.12	0.18	FIFO
32	Jembo Cable Company	1.96	1.45	2.57	3.95	2.48	Rata-rata
33	Volsel Electric	-4.32	-4.16	-7.62	-5.73	-5.46	Rata-rata
34	Branta Mulia	7.33	2.91	3.83	2.80	4.22	Rata-rata
35	Nipress	6.65	3.87	12.31	25.65	12.12	FIFO
36	Bayer Indonesia	4.89	1.25	0.67	0.89	1.93	Rata-rata
37	Merck Indonesia	2.53	0.33	0.34	276.29	69.87	Rata-rata
38	Schering Plough Indonesia	0.41	1.61	2.70	13.71	4.61	FIFO
39	Squibb Indonesia	-6.44	-5.83	3.12	0.60	-2.14	FIFO
40	Mustika Ratu	0.23	0.15	0.22	0.18	0.20	FIFO

Keterangan : Data sekunder yang sudah diolah

Lampiran 7

Total Aktiva Perusahaan Tahun 1998 - 2001

NO	NAMA PERUSAHAAN	TOTAL AKTIVA 1998	TOTAL AKTIVA 1999
1	Aqua Golden Misissipi	Rp. 176.127.000.000	Rp. 209.460.000.000
2	Cahaya Kalbar	Rp. 306.307.000.000	Rp. 280.277.000.000
3	Mayora Indah	Rp. 1.342.163.000.000	Rp. 1.310.161.000.000
4	Prasidha Aneka Niaga	Rp. 696.918.000.000	Rp. 672.271.000.000
5	Sari Husada	Rp. 280.800.000.000	Rp. 380.083.000.000
6	Sekar Laut	Rp. 194.010.000.000	Rp. 177.523.000.000
7	Ultrajaya Milk Industri	Rp. 476.978.000.000	Rp. 698.624.000.000
8	BAT Indonesia	Rp. 807.107.000.000	Rp. 874.736.000.000
9	Roda Vivatex	Rp. 385.147.000.000	Rp. 319.931.000.000
10	Sunson Textile Manufacture	Rp. 759.031.000.000	Rp. 895.256.000.000
11	Kasogi International	Rp. 422.285.000.000	Rp. 270.421.000.000
12	Pan Brothers Tax	Rp. 86.592.000.000	Rp. 94.502.000.000
13	Sepatu Bata	Rp. 119.722.000.000	Rp. 151.714.000.000
14	Daya Sakti Unggul Co.	Rp. 418.504.000.000	Rp. 413.225.000.000
15	Sumalindo Lestari	Rp. 1.898.045.543.740	Rp. 1.851.102.226.034
16	Fajar Surya Wisesa	Rp. 3.348.763.000.000	Rp. 3.266.089.000.000
17	Surabaya Agung Industri	Rp. 2.910.373.000.000	Rp. 2.765.302.000.000
18	Budi Acid Jaya	Rp. 802.698.000.000	Rp. 875.726.000.000
19	Polysindo Eka Perkasa	Rp. 11.083.685.000.000	Rp. 10.443.143.000.000
20	Tri Polyt Indonesia	Rp. 2.063.015.000.000	Rp. 2.023.532.000.000
21	Unggul Indah Co.	Rp. 1.731.315.000.000	Rp. 1.722.416.000.000
22	Duta Periwani Nusantara	Rp. 103.759.000.000	Rp. 100.105.000.000
23	Arga Karya Prima Industri	Rp. 1.723.911.000.000	Rp. 1.552.598.000.000
24	Asahimas Flat Glass Co	Rp. 1.833.968.000.000	Rp. 1.681.937.000.000
25	Indosement Tunggal Prakarsa	Rp. 9.640.676.000.000	Rp. 9.851.096.000.000
26	Alumindo Light Metal	Rp. 858.124.000.000	Rp. 882.609.000.000
27	Citra Tubindo	Rp. 512.048.000.000	Rp. 562.842.000.000
28	Indal Aluminium	Rp. 220.415.000.000	Rp. 226.812.000.000
29	Jaya Pari Steel	Rp. 145.063.000.000	Rp. 120.240.000.000
30	Tembaga Mulia	Rp. 492.220.000.000	Rp. 413.047.000.000
31	Komatsu Indonesia	Rp. 434.285.000.000	Rp. 519.558.000.000
32	Jembo Cable Company	Rp. 236.312.000.000	Rp. 205.066.000.000
33	Volksele Electric	Rp. 486.720.000.000	Rp. 444.762.000.000
34	Branta Mulia	Rp. 1.027.868.000.000	Rp. 1.411.528.000.000
35	Nipress	Rp. 95.128.000.000	Rp. 80.409.000.000
36	Bayer Indonesia	Rp. 266.217.000.000	Rp. 295.669.000.000
37	Merck Indonesia	Rp. 74.365.000.000	Rp. 97.359.000.000
38	Schering Plough Indonesia	Rp. 34.858.000.000	Rp. 47.624.000.000
39	Squibb Indonesia	Rp. 70.158.000.000	Rp. 82.784.000.000
40	Mustika Ratu	Rp. 229.004.000.000	Rp. 226.434.000.000

TOTAL AKTIVA 2000 - 2001

Jo.	Nama Perusahaan	Total Aktiva 2000	Total Aktiva 2001	Rata-rata Aktiva 4 Th	MAP
1	Aqua Golden Misissipi	341,018,487	513,596,902,330	224,881,230,204	FIFO
2	Cahaya Kalbar	286,856,600,596	304,291,392,139	296,662,998,184	Rata-rata
3	Mayora Indah	1,312,038,964,310	1,324,990,169,803	1,322,338,283,528	Rata-rata
4	Prasidha Aneka Niaga	533,371,509,834	474,493,835,385	594,263,588,305	Rata-rata
5	Sari Husada	542,867,000,000	796,832,000,000	502,570,500,000	Rata-rata
6	Sekar Laut	141,074,232,233	127,502,507,485	160,027,434,930	Rata-rata
7	Ultrajaya Milk	707,021,622,122	970,601,448,935	713,306,267,764	FIFO
8	BAT Indonesia	812,466,000,000	730,886,000,000	806,298,750,000	Rata-rata
9	Roda Vivatex	317,092,693,602	303,730,122,096	331,475,203,925	FIFO
10	Suson Textile Manufacture	787,576,748,469	817,268,157,010	762,532,976,370	Rata-rata
11	Kasogi International /	241,025,782,713	200,855,793,283	283,846,893,994	Rata-rata
12	Pan Brothers Tax	115,784,153,225	158,527,946,329	113,851,524,889	FIFO
13	Sepatu Bata /	207,044,411,000	222,913,054,000	175,548,366,250	Rata-rata
14	Daya Sakti Unggul Co.	424,157,750,152	399,036,605,676	410,980,838,957	Rata-rata
15	Sumalindo Lestari	1,843,758,762,908	1,607,559,394,822	1,800,116,482,376	Rata-rata
16	Fajar Surya Wisesa	3,166,377,643,058	2,821,062,015,251	3,150,697,914,577	Rata-rata
17	Surabaya Agung Industri	2,874,085,300,304	2,689,479,055,120	2,809,808,838,856	Rata-rata
18	Budi Acid Jaya	985,467,000,000	1,002,993,000,000	916,721,000,000	Rata-rata
19	Polysindo Eka Perkasa	10,043,843,267,953	9,558,644,179,465	10,284,828,661,855	Rata-rata
20	Tri Polytex Indonesia	2,268,733,000,000	2,266,097,000,000	2,155,344,250,000	Rata-rata
21	Unggul Indah Co	2,040,285,674,000	2,220,453,071,000	1,928,617,436,250	Rata-rata
22	Duta Pertiwi Nusantara	137,239,013,888	131,618,777,713	120,180,447,900	FIFO
23	Arga Karya Prima Industri	1,792,001,919,000	1,803,650,706,000	1,718,032,906,250	Rata-rata
24	Asahimas Fiat Glass Co. /	1,689,159,344,000	1,645,701,018,000	1,712,698,840,500	Rata-rata
25	Indocement Tunggal Prakarsa	11,649,036,868,225	11,930,019,357,471	10,767,707,806,424	Rata-rata
26	Alumindo Light Metal	933,746,055,433	1,046,057,446,933	930,884,125,592	Rata-rata
27	Citra Tubindo	634,322,950,800	715,014,528,800	606,181,369,900	Rata-rata
28	Indal Aluminium	259,436,481,721	267,092,719,937	243,439,050,415	Rata-rata
29	Jaya Pari Steel	66,994,215,196	93,979,036,474	106,570,562,918	Rata-rata
30	Tembaga Mulia	509,854,534,110	619,900,395,210	508,755,482,330	Rata-rata
31	Komatsu Indonesia	586,546,424,851	619,645,487,709	540,008,728,140	FIFO
32	Jembo Cable Company	212,029,407,000	300,833,608,000	238,560,253,750	Rata-rata
33	Volksele Electric	494,526,676,341	448,646,594,176	468,663,817,629	Rata-rata
34	Branta Mulia	1,914,336,751,015	1,809,572,578,904	1,640,841,332,480	Rata-rata
35	Nipress	97,846,691,938	111,048,868,917	97,858,136,989	FIFO
36	Bayer Indonesia /	297,003,620,401	365,078,313,471	305,991,983,468	Rata-rata
37	Merck Indonesia /	129,684,726,000	132,719,814	75,390,351,454	Rata-rata
38	Schering Plough Indonesia /	51,316,517,910	62,280,051,818	49,037,142,432	FIFO
39	Squibb Indonesia /	120,533,302,000	110,678,572,000	96,038,468,500	FIFO
40	Mustika Ratu	278,400,344,065	295,030,584,376	257,217,232,100	FIFO

Keterangan : Data sekunder yang sudah diolah

SURAT PERNYATAAN

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Jurusan : Akuntansi

Fakultas : Ekonomi

Judul : ANALISIS PEMILIHAN METODE AKUNTANSI PERSEDIAAN
BERDASARKAN HIPOTESIS UTANG EKUITAS DAN HIPOTESIS KOS
POLITIS DI MASA INFLASI PADA PERUSAHAAN - PERUSAHAAN
MANUFAKTUR DI INDONESIA

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Penulis

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TEMPEL
TGL. 11.11.2020
6000
ENAM RIBU RUPIAH
(Stephana Dyah Ayu R)



BUKU KONSULTASI SKRIPSI

NAMA : Stephenus Dudy Ayu R

NIM : 98.00.2073

JUDUL :

Analisis Penulisan Metode Akuntansi
Pencapaian Berdasarkan Hipotesis
Rasio Ulang Ekuitas dan Analisis Kapitalitas

PERIODE







Dosen Pembimbing : I. Dra. Retno, M. Sc., M. Si

II. Linda, K. W. A. Si

Dosen Wali : G. Freddy Koeswono, SE






JURUSAN AKUNTANSI UNIKA SOEGIJAPRANATA






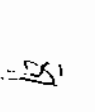
CATATAN KONSULTASI

MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Pembahasan topik I Penelitian & data pendukung / prasuvey	I 12-10-2021	Belum ada gambaran topik	
	II 19.11. 18-10-2021	Pengajuan 2 buah topik	
	III 27-10-2021	Distusi topik	
	IV 1-11-2021	Topik Ace	
	V	Ganti topik Ace	
	VI 29/12/21	Ace	

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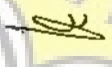
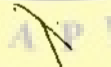
CATATAN KONSULTASI

MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Latar Belakang Penelitian Perumusan Masalah Tujuan & Manfaat	I	Perbaiki lb bile & perumusan masalah.	
	II	Sempurnakan latar belakang	
	III		
	IV 29/02/14	LB: Perbaiki ceklon Perms. Msh: perbaiki Pembats msh: beri argu Mentori yg logis & relevan	
	V	Montaat : hrs. Spesifile terkait dgn hbsi awal KP: Kalimat	
	VI		

MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Landasan Teori Kerangka Pikir Definisi Operasional	I	Perbaiki KP	
	II	Perbaiki KP	
	III	Perbaiki baburaan land teori	
	IV	Masih kurang lengkap	
	V 29/02/14	Perbaiki kerangka pikir (konsep & subkonsep) Landasan teori yg berkaitan dgn analisis SW	
	VI 22/02/16	ACC Bab II Tulis judul Penelitian sbr di buku Konsultasi	

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MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Metode I Jenis Data Teknik Sampling	I 24 2018	Teknik analisis data dan kuantitatif	
	II	Teknik analisis data	
	III		
	IV		
	V		
	VI		

MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Metodologi II Alat Analisis	I		
	II		
	III		
	IV		
	V		
	VI		


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MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Gambaran Perusahaan	I 22/07	AFC Zomb. Umum Perush. Konjungsi	Bz
	II		
	III		
	IV		
	V		
	VI		

MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Hasil Penelitian & Analisis	I 6/7/07	Perbaikan penyajian Tabel Teori Analisis → mende Bab 1. Tambahkan ket. lampiran bagian	Bz
	II	Sbg sumber data ; Sama bsm tabel	
	III 22/07	Ace Bab IV	
	IV		
	V		
	VI		

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MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Kesimpulan & Saran	I 27/01/19	Aee Bub V	
	II		
	III		
	IV		
	V		
	VI		

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MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Kelengkapan Ujian Kata Pengantar Daftar Isi Lampiran Daftar Pustaka	I		
	II		
	III		
	IV		
	V		
	VI		